

**IDAHO NATIONAL ENGINEERING LABORATORY
ADMINISTRATIVE RECORD INDEX
TEST REACTOR AREA WARM WASTE POND SEDIMENTS OPERABLE UNIT 2-10
08/24/94**

FILE NUMBER

ADMINISTRATIVE RECORD VOLUME I

AR1.1 BACKGROUND

- ▲ Document #: EPA/540/2-90/001
Title: Assessment of Technologies for the Remediation of Radioactively Contaminated Superfund Sites
Author: Environmental Protection Agency
Recipient: N/A
Date: 01/01/90
- ▲ Document #: EPA/540/2-88/002
Title: Technological Approaches to the Cleanup of Radiologically Contaminated Superfund Sites
Environmental Protection Agency
Author: N/A
Recipient: 08/01/88
Date:
- ▲ Document #: EGG-ER-8644
Title: Conceptual Model and Description of the Affected Environment for the TRA Warm Waste Pond
Author: Hull, L.C.
Recipient: N/A
Date: 10/01/89

AR3.7 INTERIM ACTIONS

- ▲ Document #: EGG-WM-9622
Title: Interim-Action Risk Assessment for the TRA Warm Waste Leach Pond
Author: Figueroa, I., McClellan, Y., and King, J.J.
Recipient: N/A
Date: 06/01/91

AR3.10 SCOPE OF WORK

- ▲ Document #: 2916
Title: Scope of Work for An Interim Action of the TRA Warm Waste Pond
Author: Baumer, A.R.
Recipient: N/A
Date: 03/01/91

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AR4.2 FEASIBILITY STUDY REPORTS

▲ Document #: EGG-WM-10000
Title: Test Reactor Area Warm Waste Pond at the Idaho National Engineering Laboratory
 Sediment Treatability Study Phase I Report
Author: Beller, J.M.
Recipient: N/A
Date: 11/01/91

AR4.3 PROPOSED PLAN

▲ Document #: 3558
Title: Proposed Plan for a Cleanup of the Warm Waste Pond Sediments at the TRA at the INEL
 Baumer, A.R.
Author: N/A
Recipient: 07/01/91
Date: 07/01/91

AR5.1 RECORD OF DECISION

▲ Document #: 3320
Title: Declaration for the Warm Waste Pond at the TRA at the INEL - Declaration of the Record of
 Decision (ROD)
Author: Baumer, A.R.
Recipient: N/A
Date: 12/05/91

AR5.3 EXPLANATION OF SIGNIFICANT DIFFERENCE

▲ Document #: 5253
Title: Explanation of Significant Difference for the Warm Waste Pond Sediments Record of
 Decision at the Test Reactor Area, at the INEL
Author: Jensen, N.R.
Recipient: N/A
Date: 03/15/93

▲ Document #: 5241
Title: Technical review Comments for the Draft Treatability Study Report of the Warm Waste
 Pond Operable Unit 2-10
Author: Hoveland, R.D.
Recipient: Jensen, N.R.
Date: 03/08/93

▲ Document #: 5243
Title: Results of the Pilot Scale Treatability Study for the TRA Warm Waste Pond Vol. I and II
Author: Meyer, L.
Recipient: Green, L.A.
Date: 03/08/93

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AR5.3 EXPLANATION OF SIGNIFICANT DIFFERENCE (continued)

- ▲ Document #: 5244
Title: Presentation Slide Copies on the TRA Warm Waste Pond
Author: Montgomery, R.A.
Recipient: N/A
Date: 03/08/93

- ▲ Document #: EGG-ERD-10435
Title: Test Reactor Area Warm Waste Pond at the Idaho National Engineering Laboratory Pilot-Scale Treatability Study Work Plan
Author: Montgomery, R.A.
Recipient: N/A
Date: 09/01/92

- ▲ Document #: EGG-ER-10616, Vol. 1
Title: Results of the Pilot-Scale Treatability Study for the Test Reactor Area Warm Waste Pond
Author: Montgomery, R.A.
Recipient: N/A
Date: 04/01/93

- ▲ Document #: EGG-ER-10616, Vol. 2
Title: Results of the Pilot-Scale Treatability Study for the Test Reactor Area Warm Waste Pond
Author: Montgomery, R.A.
Recipient: N/A
Date: 04/01/93

ADMINISTRATIVE RECORD BINDER III

- ▲ Document #: 910521-N/C
Title: Warm Waste Pond Bench-Scale Treatability Study
Author: Nuclear Remediation Technologies Corporation
Recipient: ASI
Date: 09/01/92

AR7.2 ENDANGERMENT ASSESSMENTS

- ▲ Document #: 2915
Title: Rare, Threatened and Endangered Plants and Animals of Idaho
Author: Moseley, R.
Recipient: N/A
Date: 03/01/90

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AR10.3 PUBLIC NOTICES

^ Document #: 5255
Title: Informal Meeting - Explanation of Significant Difference for the Test Reactor Area Warm Waste Pond
Author: INEL Community Relations
Recipient: N/A
Date: 03/21/93

AR10.4 PUBLIC MEETING TRANSCRIPTS

^ Document #: 3540
Title: Public Meeting Transcripts - Public Comment Meetings Concerning Proposed Cleanup Projects at the Test Reactor Area at the Idaho National Engineering Laboratory
N/A
Author: N/A
Recipient: 07/07/91
Date:

NOTE: Sampling data can be examined at the Technical Support Building, 1580 Sawtelle.